EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	423	((titania (titanium with (oxide peroxide))) same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic nonphotocatalytic (("not" no none hinder) near4 photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 17:11
2	38	(((titania (titanium with (oxide peroxide))) same (copper Qu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic nonphotocatalytic (("not" no none hinder) near4 photocata\$))).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 17:12
L3	2	(((titania (titanium with (oxide peroxide))) same ratio same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic non-photocatalytic (("not" no none hinder) near4 photocata\$))).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 17:13
L4	40	(((titania (titanium with (oxide peroxide))) same ratio same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic non-photocatalytic (("not" no none hinder) near4 photocata\$)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 17:13
L5	3617	(titania (titanium with (oxide peroxide))) with (reduce reduced) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:52

L6	1071	((titania (titanium with (oxide peroxide))) with (reduce reduced) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:52
L7	85	((titania (titanium with (oxide peroxide))) with (reduce reduced) with (activity nonphotocatalytic non-photocatalytic photocatalytic (("not" no none hinder) near4 photocata\$)) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:55
L8	17	((titania (titanium with (oxide peroxide))) with (reduce reduced) with (activity nonphotocatalytic non-photocatalytic photocatalytic ("not" no none hinder) near4 photocata\$)) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)). ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:55
L9	68	L7 not L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:55
L10	19	(titania (titanium with (oxide peroxide))) with (reduce reduced) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn) and peroxy	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 18:57
L12	298	((titania (titanium with (oxide peroxide))) with (reduce reduced) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and peroxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:47
L13	36	((titania (titanium with (oxide peroxide))) with (reduce reduced) with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)).ti,ab,clm. and peroxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:47

L14	3	CR-90 same (nonphotocatalytic non- photocatalytic photocatalytic (("not" no none hinder) near4 photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:54
L15	164	(titania (titanium with (oxide peroxide))) same CR-90	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:55
L16	4	L15 and (nonphotocatalytic non-photocatalytic photocatalytic (("not" no none hinder) near4 photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:55
L17	4	CR-90 and (nonphotocatalytic non-photocatalytic photocatalytic (("not" no none hinder) near4 photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/01 19:57
S1	25	((SHIRO) near2 (OGATA)). INV.	US-PGPUB; USPAT	OR	ON	2007/08/31 10:45
S2	334	((SHIRO) near2 (OGATA)). INV.	EPO; JPO; DERWENT	OR	ON	2007/08/31 10:45
83	14	((YOSHIMITSU) near2 (MATSUI)).INV.	US-PGPUB; USPAT	OR	ON	2007/08/31 10:45
S4	93	((YOSHIMITSU) near2 (MATSUI)).INV.	EPO; JPO; DERWENT	OR	ON	2007/08/31 10:45
S5	476	(titanium with oxide) and peroxide and photocatalytic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:26
S6	89	(titanium with oxide) same peroxide same photocatalytic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:03
S7	18	(titanium with oxide) same peroxide same photocatalytic same (copper Cu Manganese Mn nickel Ni cobalt "Co" iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:13
S8	262	(S1 S2 S3 S4) and (copper Cu Manganese Mn nickel Ni cobalt "Co" iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:14

S 9	201	(titanium with (oxide peroxide)) and (nonphotocatalytic nonphotocatalytic ("not" no none hinder) adj photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:29
S10	549	((titanium with (oxide peroxide)) same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic non-photocatalytic (("not" no none hinder) with photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:41
S11	279	((titanium with (oxide peroxide)) same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic non-photocatalytic (("not" no none hinder) near4 photocata\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:32
S12	61	((titanium with (oxide peroxide)) same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)) and (nonphotocatalytic non-photocatalytic (("not" no none hinder) with photocata\$)) .ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 11:41
S13	470	(perox\$ with (titania titanium)) and ((titania titanium) with (anatas\$ amorp\$)) and (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:04
S14	58	(amorph\$ with perox\$ with (titania titanium)) and (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:08
S15	25	(amorph\$ with perox\$ with (titania titanium)) same (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:30
S16	2	(amorph\$ with perox\$ with (titania titanium)) same (dope\$ with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:31

S17	260	((amorph\$ with (titania titanium)) same (dope\$ with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:31
S18	51	((amorph\$ with (titania titanium)) same (dope\$ with (copper Cu Manganese Mn nickel Ni cobalt iron Fe zinc Zn))).ti, ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/08/31 13:32
S19	11	"6235401"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/06 20:52
S20	240	(discolor\$ fad\$) with (titanium titania) with (coat coating layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/06 21:27
S21	4	(self-cleaning (self adj cleaning)) and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/06 21:28
S22	11	("5399435" "5413865" "5514485" "5770310" "5840111").PN. OR ("6099969").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/07 06:12

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